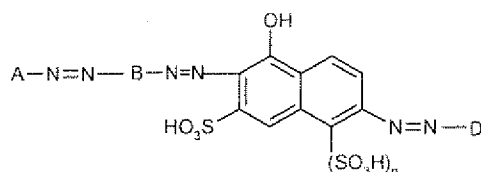


# IN THE CLAIMS

1. (original): A compound of Formula (1) or salt thereof:



Formula (1)

wherein:

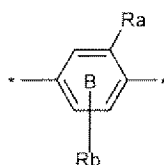
A is optionally substituted phenyl or naphthyl;

B is optionally substituted phenylene or naphthylene;

n is 0 or 1; and

D is a pyrazolyl group,

with the proviso that when A is an optionally substituted phenyl group and B is a phenylene group of Formula T,



Formula T

wherein

Ra is OH or a C<sub>1-4</sub>-alkoxy group; and

Rb is H or a C<sub>1-4</sub>-alkyl group, hydroxy group, C<sub>1-4</sub>-alkoxy group, C<sub>1-3</sub>-dialkylamino group or a group of the formula NHCORc (wherein Rc is C<sub>1-3</sub>-alkyl or an amino group); and

\* shows the point of attachment to the azo linkages on B in Formula (1);

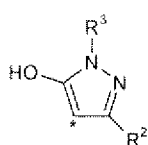
A is free from nitro groups.

2. (original): A compound according to claim 1 wherein D is a pyrazolyl group carrying at least one carboxy, sulpho or phosphato acid group.

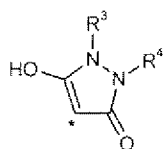
3. (original): A compound according to claim 1 or claim 2 wherein A is an optionally substituted phenyl group.

4. (previously presented): A compound according to claim 3 wherein B is an optionally substituted phenylene group.

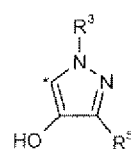
5. (original): A compound according to claim 1, wherein:
- A is phenyl carrying one or two substituents selected from carboxy, sulpho, phosphato, amino, methyl, methoxy and acetamido;
  - B is phenylene or naphthylene carrying one or two substituents selected from sulpho, methyl, methoxy and 2-hydroxyethoxy;
  - n is 0 or 1;
  - D is of Formula (3a),(3b) or (3c); wherein:



Formula (3a)



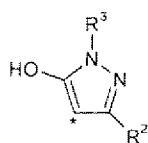
Formula (3b)



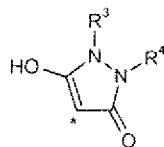
Formula (3c);

- R<sup>2</sup> is H, methyl or carboxy;
- R<sup>3</sup> and R<sup>4</sup> are each independently phenyl or naphthyl carrying one or two substituents selected from sulpho and carboxy; and
- R<sup>5</sup> is a C<sub>1-4</sub>alkylcarboxyester.

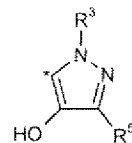
6. (original): A compound according to claim 1 wherein:
- A is phenyl carrying one or two substituents selected from carboxy, sulpho, amino, methyl, methoxy and acetamido;
  - B is phenylene or naphthylene carrying one or two substituents selected from sulpho, methyl, methoxy and 2-hydroxyethoxy;
  - n is 0 or 1;
  - D is of Formula (3a), (3b) or (3c):



Formula (3a)



Formula (3b)



Formula (3c);

wherein:

- $R^2$  and  $R^5$  are each independently H, carboxy, cyano or optionally substituted alkyl, alkoxy, acyl, aryl, amino, amido, carbonamido, carboxyester, sulphamoyl or alkylsulphonyl; and
- $R^3$  and  $R^4$  are each independently H or optionally substituted aryl or alkyl; and

\* shows the point of attachment to the azo linkage in Formula (1).

7. (original): A compound according to claim 1 as illustrated in accordance with any of the Examples 1 to 62 as described herein.

8. (previously presented): A composition which comprises:  
a compound of Formula (1) as defined in claim 1; and  
a liquid medium,  
wherein the liquid medium comprises water and an organic solvent.

9. (original) A composition according to claim 8 which further comprises an additional colorant selected from black, magenta, cyan or yellow colorants.

10. (withdrawn): A process for printing an image on a substrate comprising applying thereto a composition according to claims 8 or 9 by means of an ink jet printer.

11. (withdrawn): A paper, an overhead projector slide or a textile material printed with a composition according to claims 8 or 9.

12. (withdrawn): An optionally refillable ink jet printer cartridge, comprising one or more chambers and a composition according to claim 8 or 9 present in at least one of the chambers.

13. (withdrawn): A paper, an overhead projector slide or a textile material printed with a compound according to claim 1.

14. (withdrawn): A paper, an overhead projector slide or a textile material printed by a process according to claim 10.

15. (new): A compound according to claim 1 having the formula:

